

FIG.1

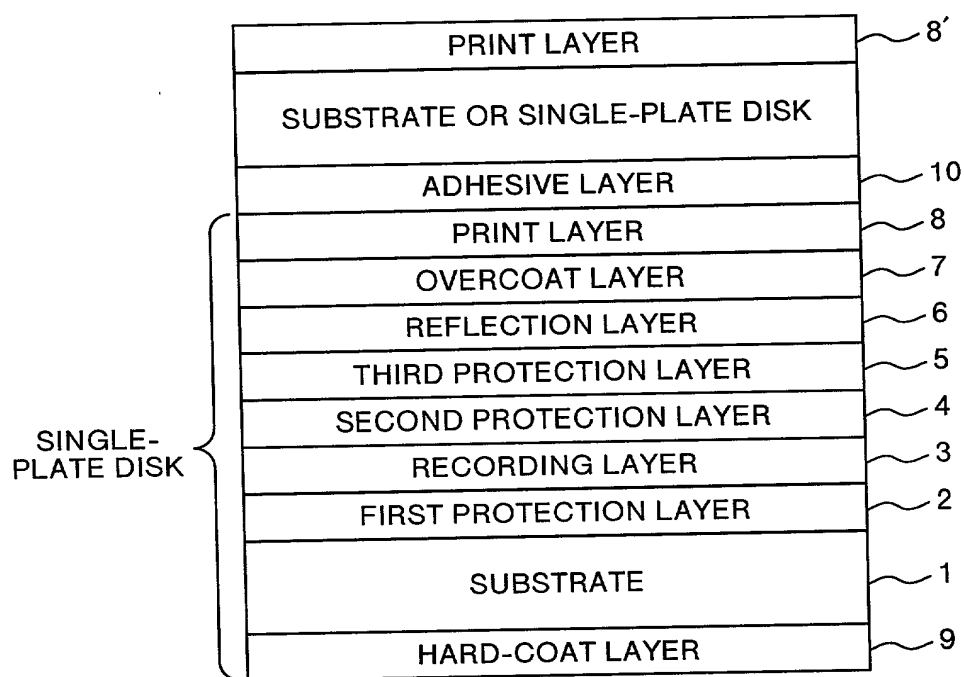


FIG.2

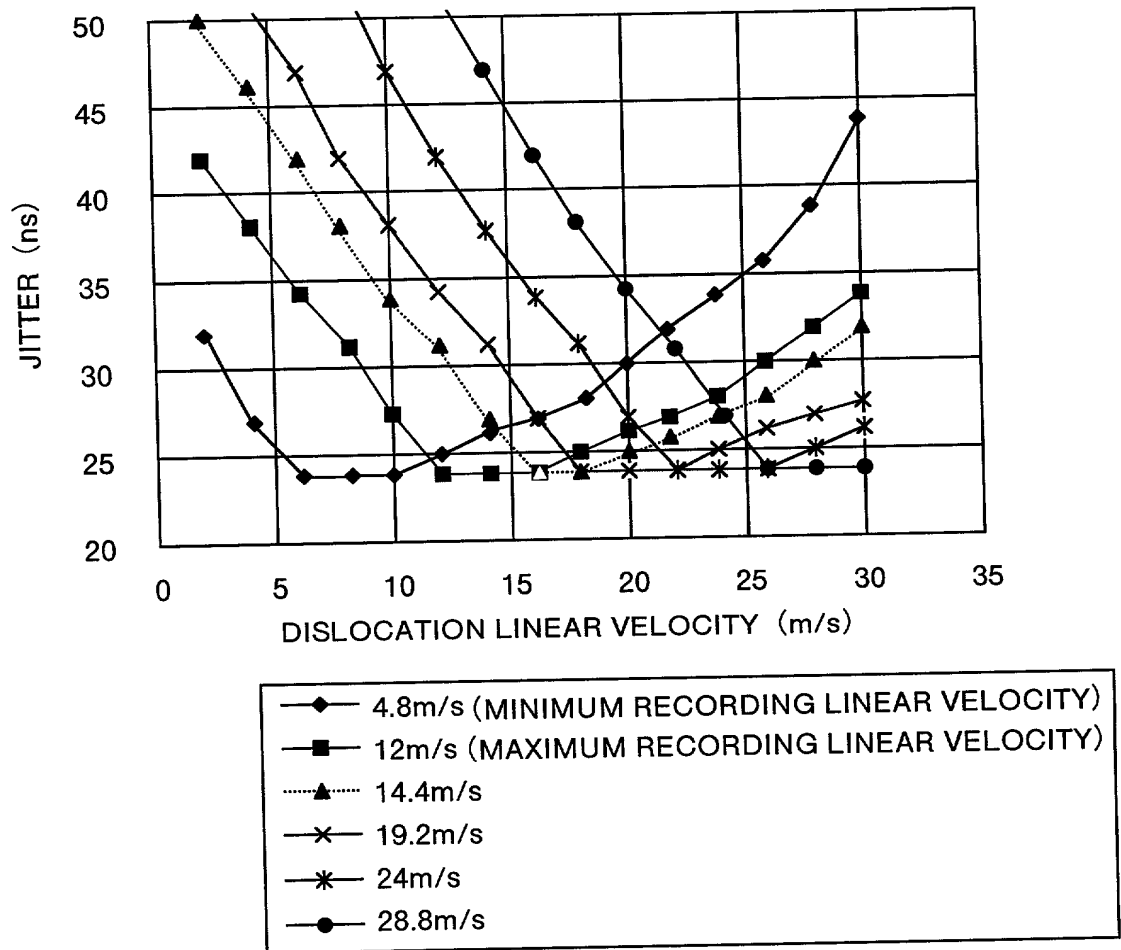
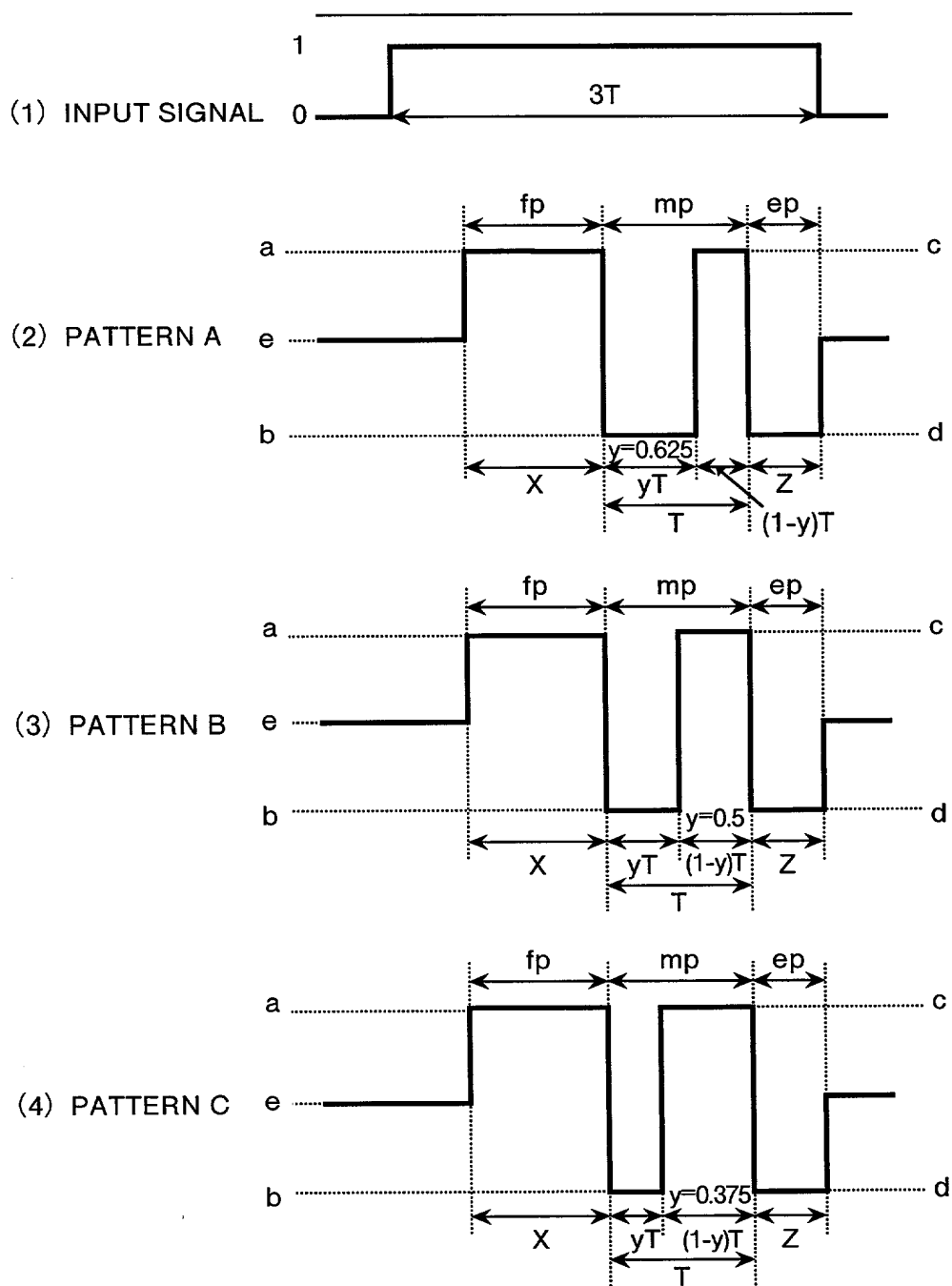


FIG.3



※RECORDING LINEAR VELOCITY : $A \leq B \leq C$

FIG.4

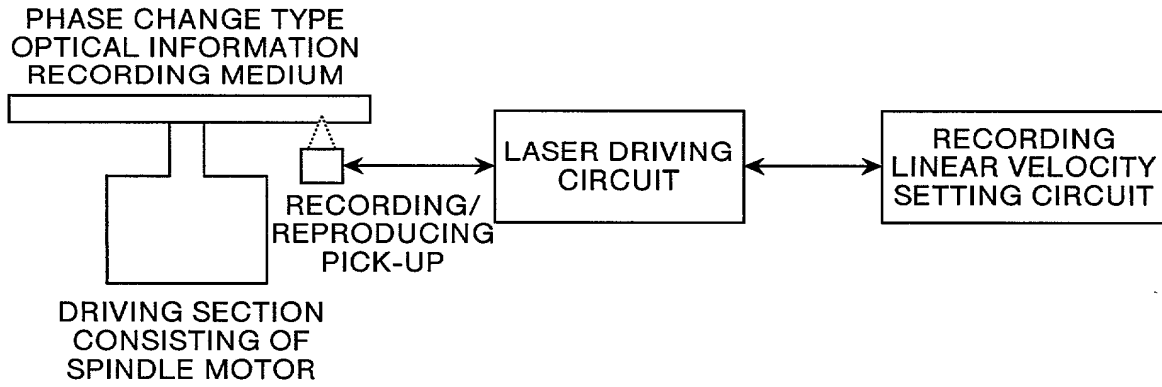


FIG.5

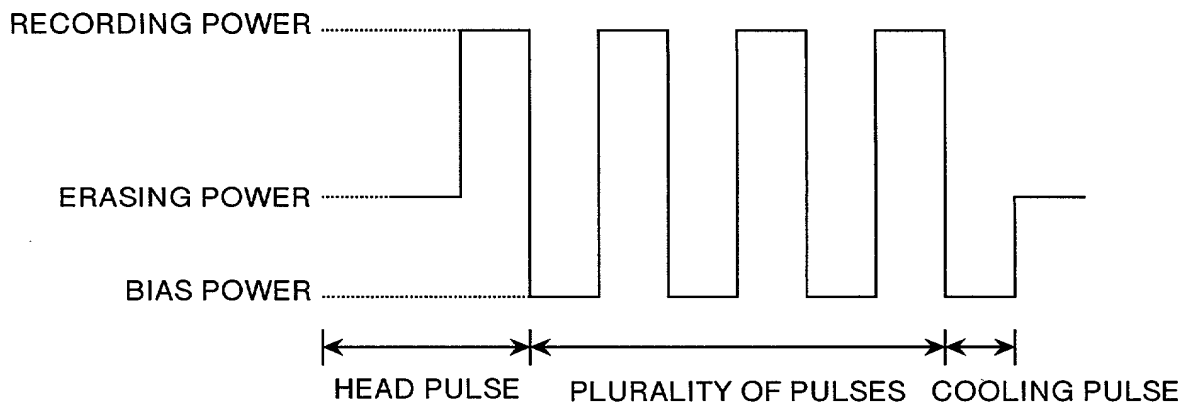


FIG.6

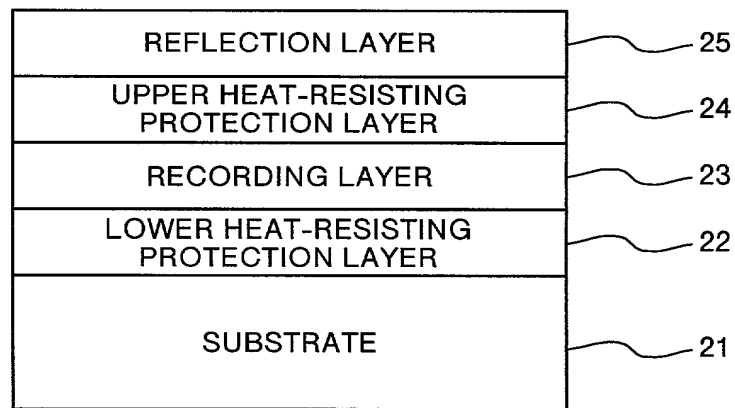


FIG.7

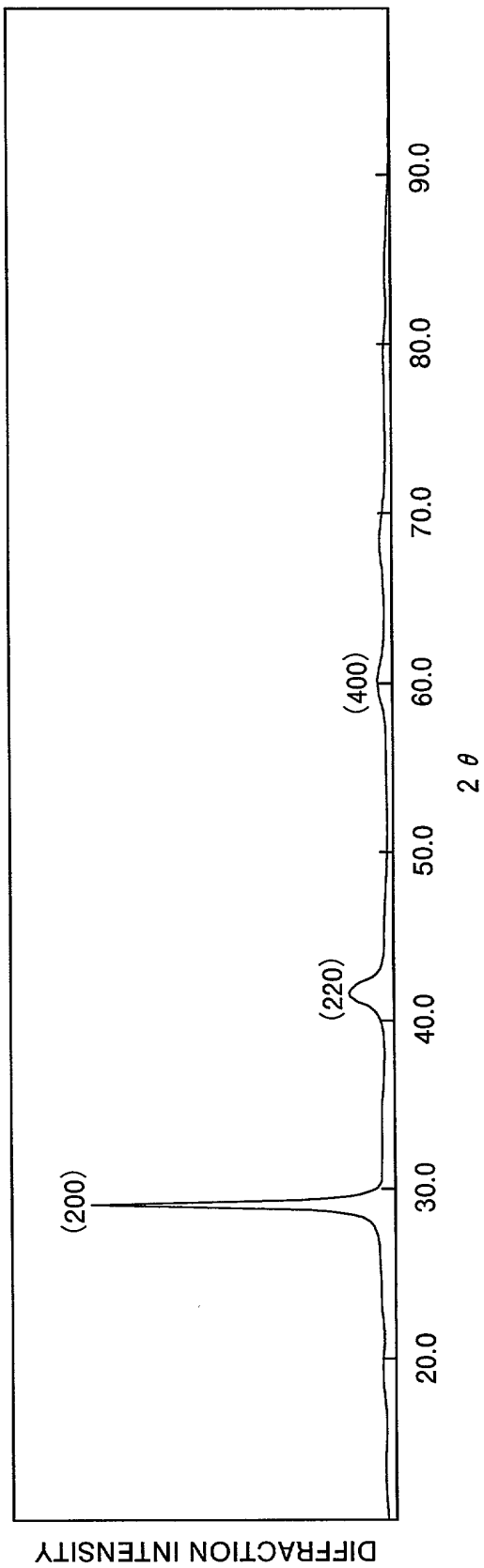


FIG.8

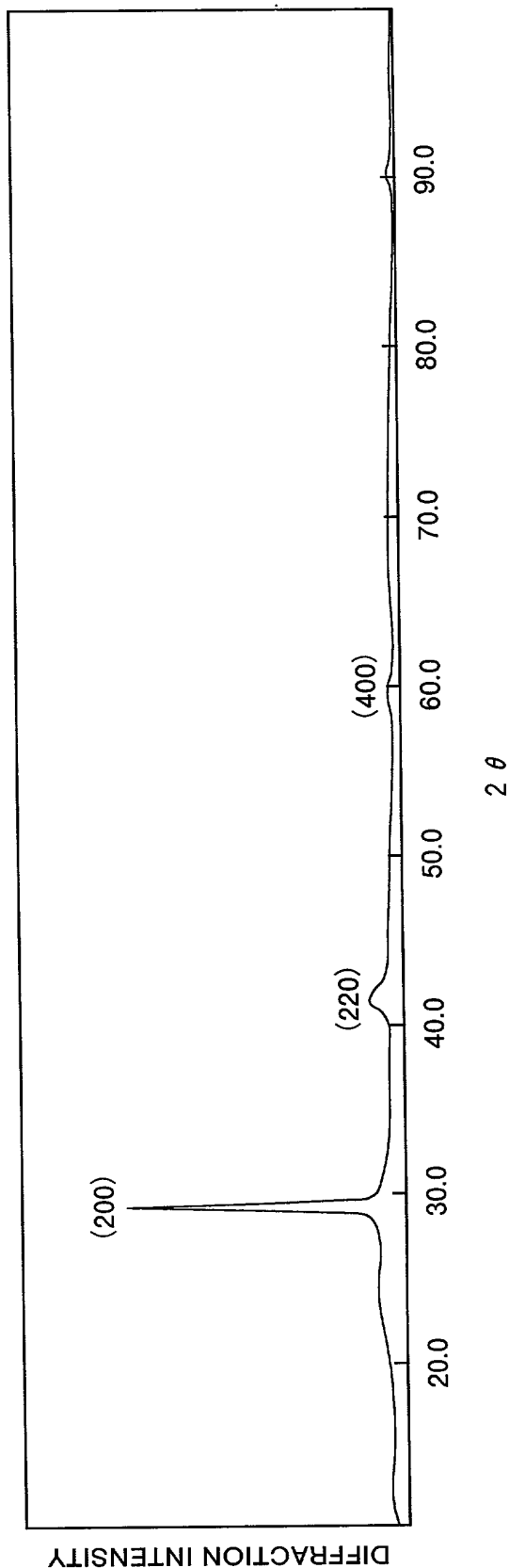


FIG.9

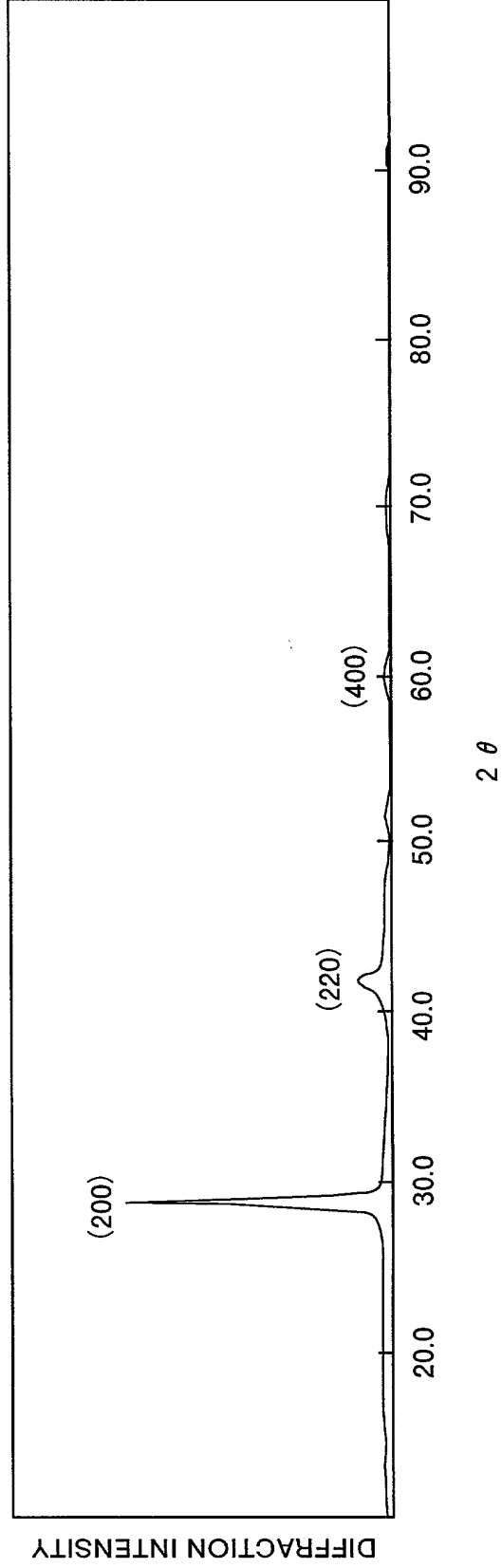


FIG.10

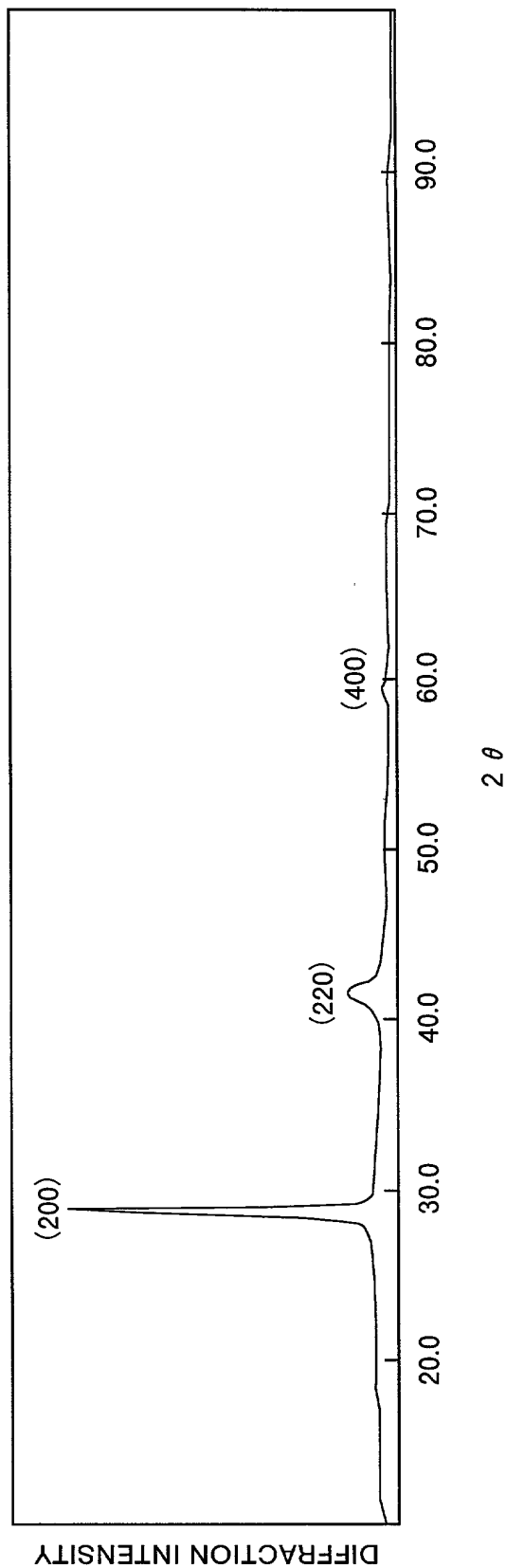


FIG.11

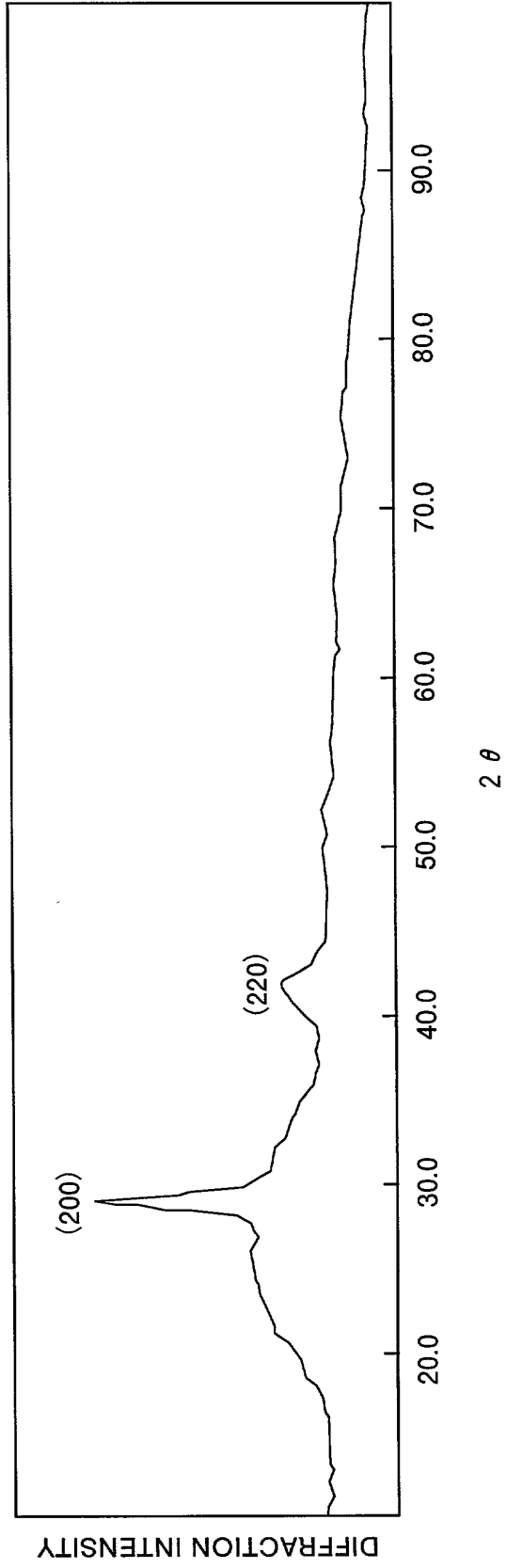


FIG.12

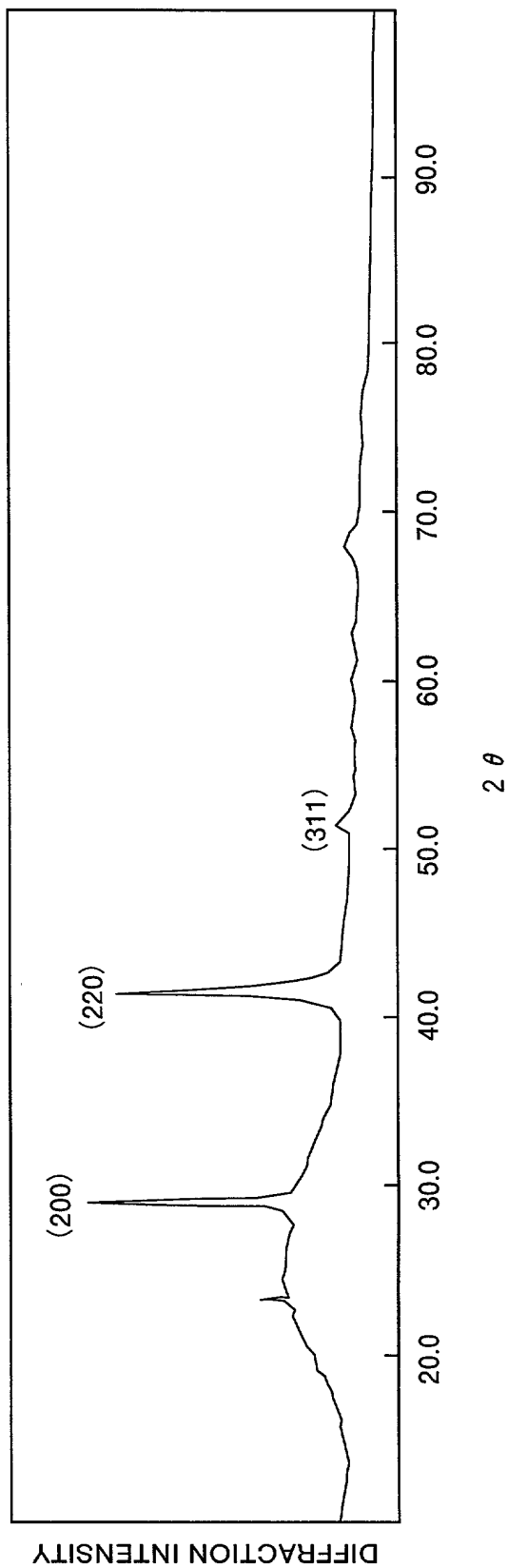


FIG.13

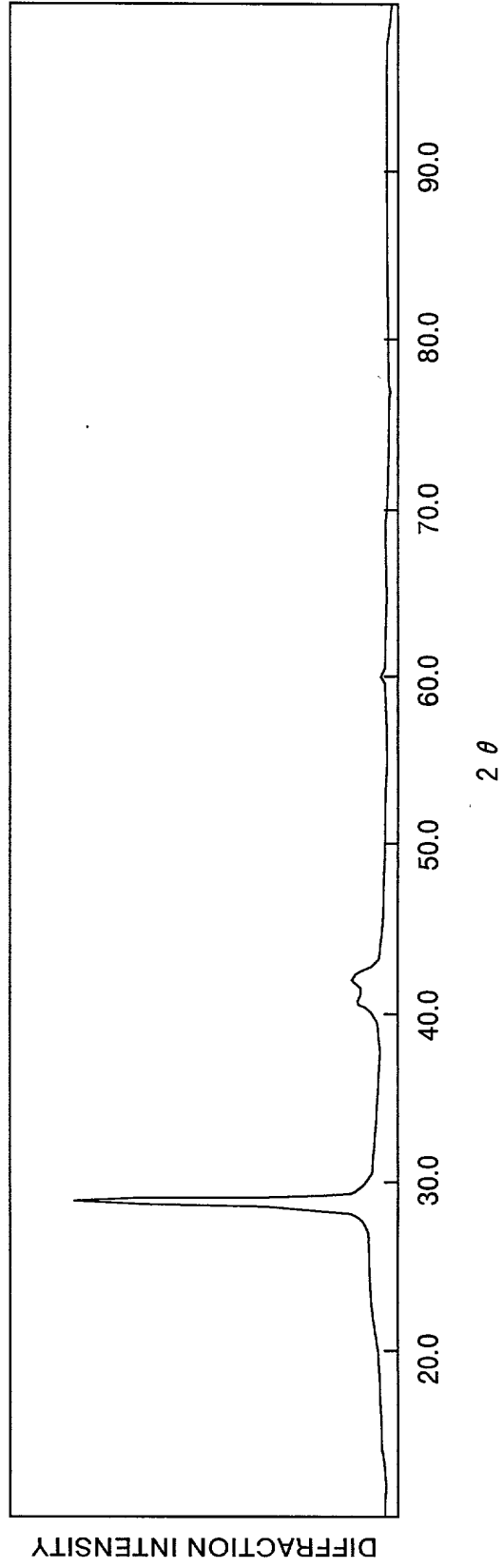
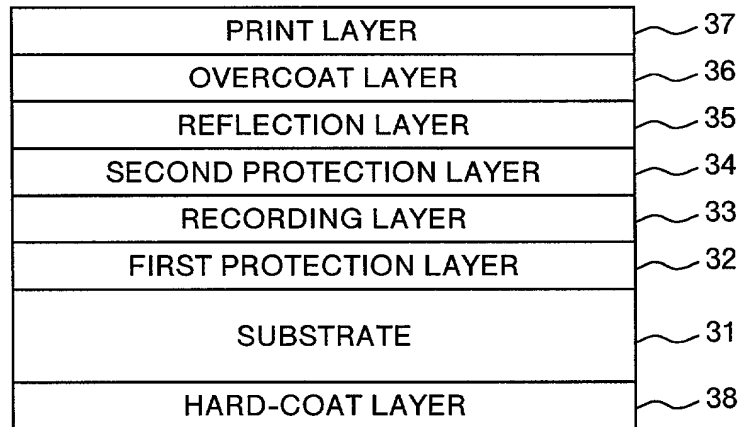


FIG.14



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FIG.15

(1) INPUT SIGNAL

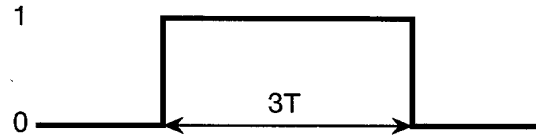
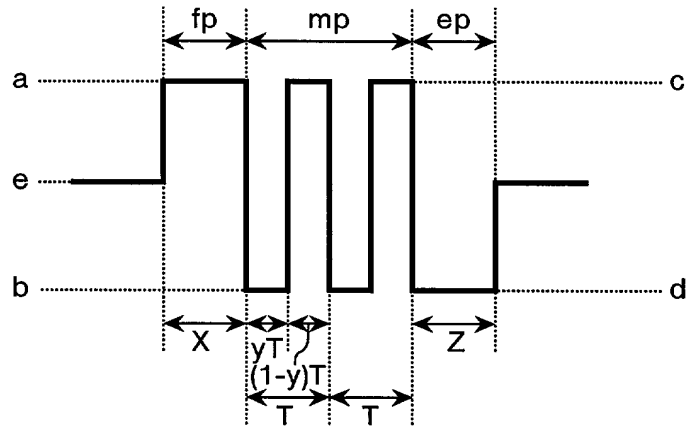
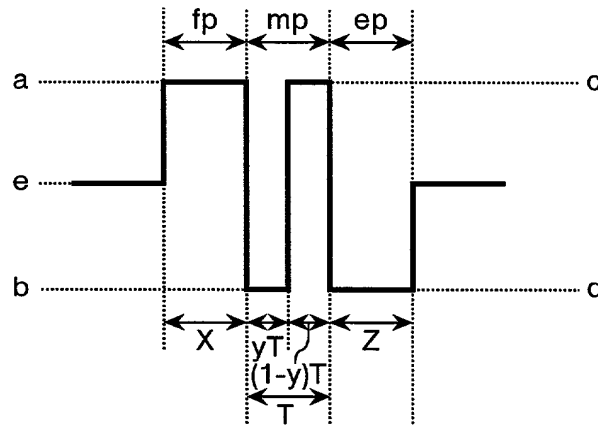
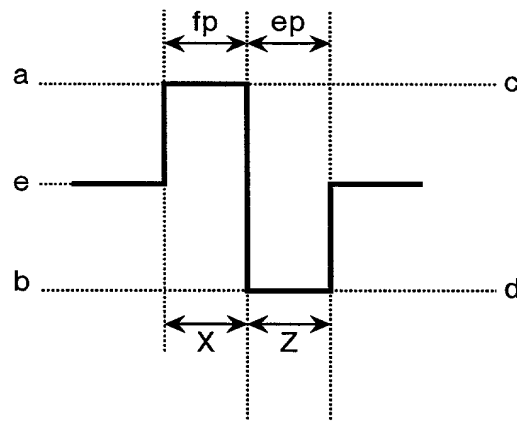
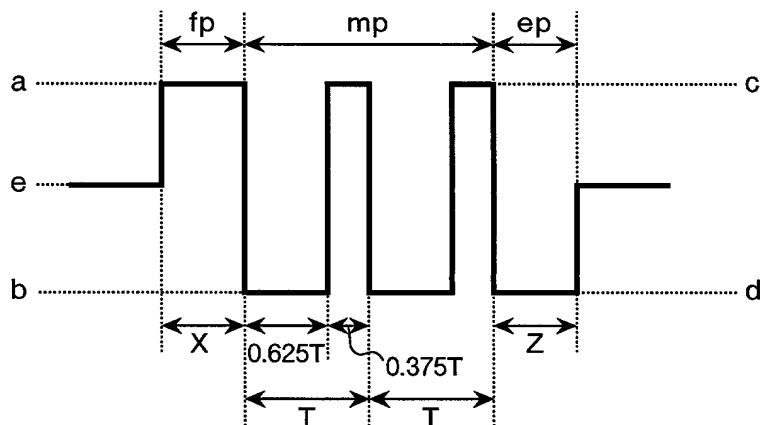
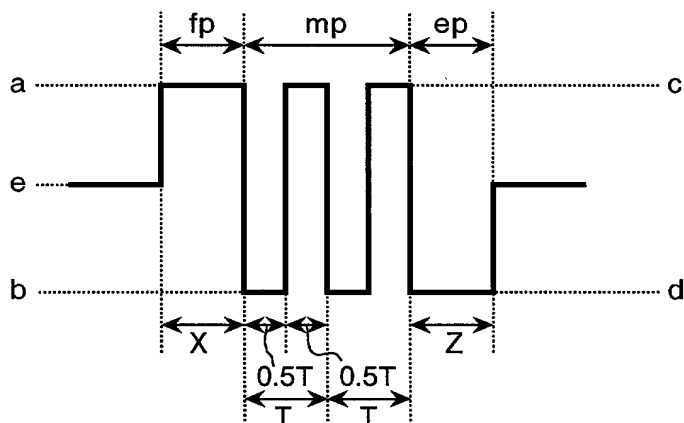
(2) $n'=1$ (3) $n'=2$ (4) $n'=3$ 

FIG.16

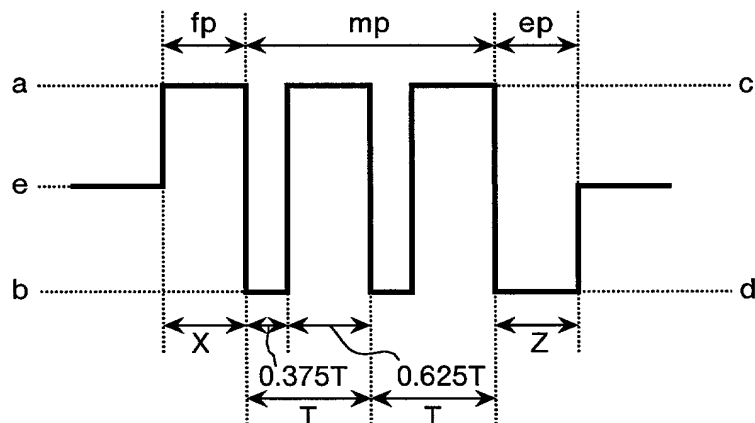
(1) RECORDING
LINEAR VELOCITY
4.8 m/s



(2) RECORDING
LINEAR VELOCITY
9.6 m/s



(3) RECORDING
LINEAR VELOCITY
12.0 m/s



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FIG.17

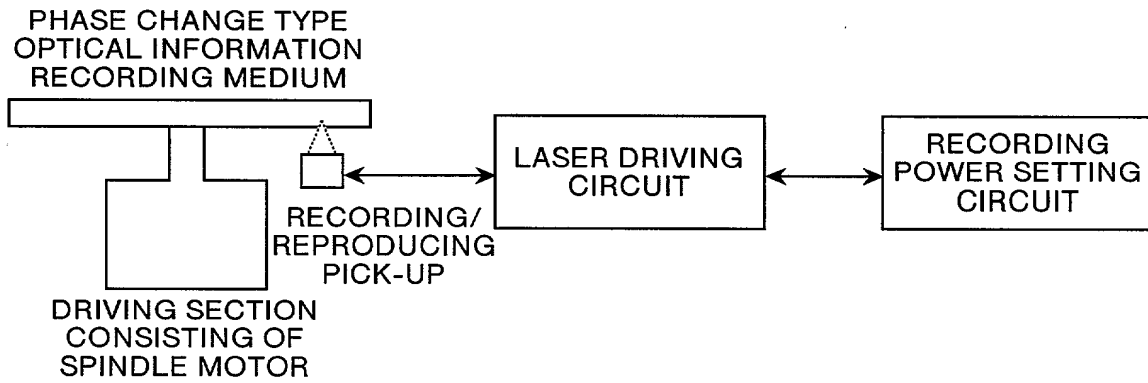


FIG.18

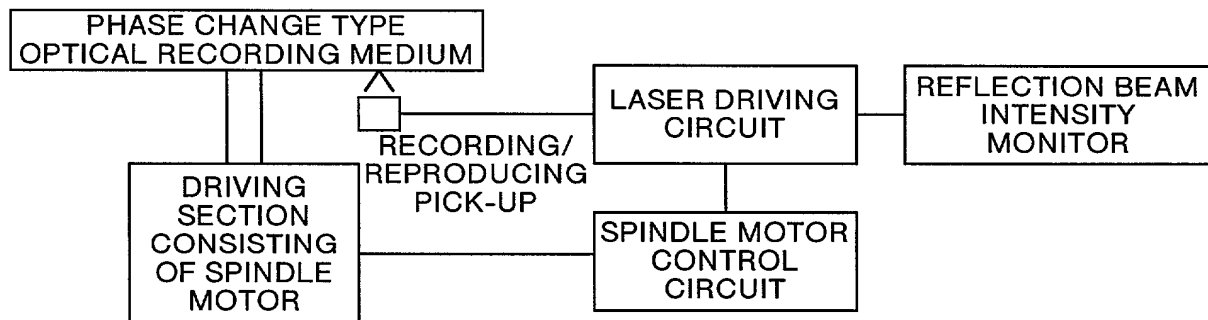


FIG.19

